

Abstract

Disclosed is a nestable load support (1), preferably made of plastic, comprising a deck (3), an outer edge (9) that extends along the entire periphery, several legs (5) which are each formed by a respective depression in the deck, with two sidewalls (7) and a bottom (8), the sidewalls and the bottom forming a trapezoidal cross section, and at least one respective opening (19) for the forks of a stacker in the sidewalls of the legs. The outer edge and the deck are connected to each other exclusively via the sidewalls and the bottoms of the legs.